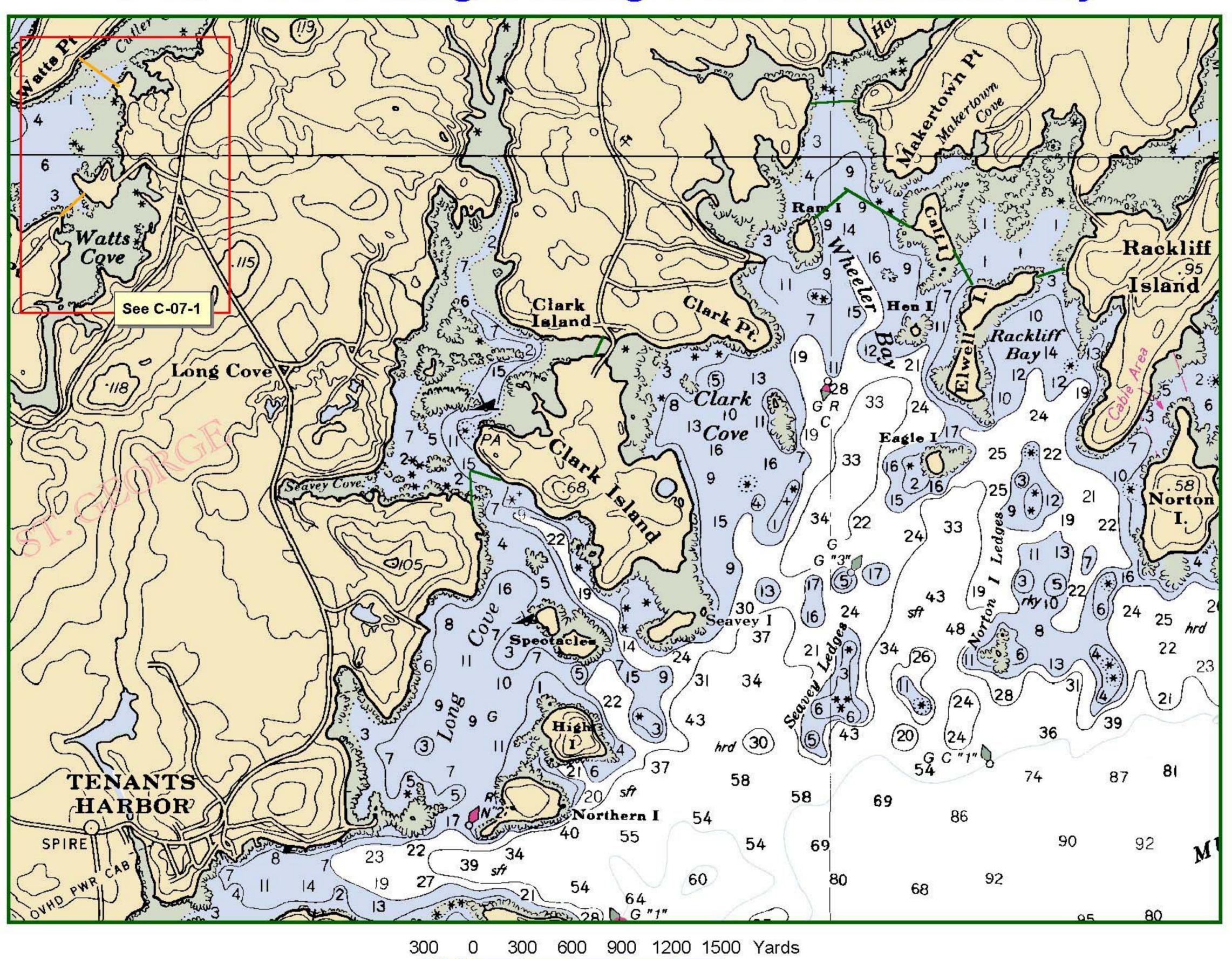
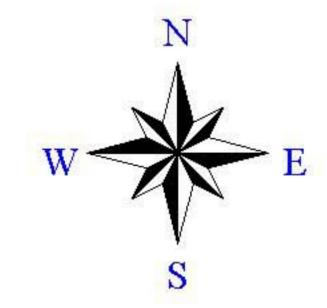
C-10-1 St. George: Long Cove / Wheeler Bay









Note: Not to be used for navigational purposes

Area Contingency Plan Geographic Response Plan Annex Point of Contact US Coast Guard MSO Portland, ME 800-410-9549

Created: August 15, 2001 @ 13:05

St. George: Long Cove / Wheeler Bay

Site #	C-10
Strategy #	C-10-1
Port Region	Penobscot Bay
NOAA Chart #	13305
Latitude	
Longitude	
Water Depth Range	3' - 20'
Max Current Range	2 knots
Nearest Boat Ramp	1.5 to 2 miles
Response Strategy Type	Exclusion
Type of Boom	Harbor
Total Length of Boom	4900 <i>feet</i>
Strategy Implementation	Long Cove: Deploy harbor boom from Clark Island to lower side of Seavey Cove in chevron configuration. Sorbent boom backing up hard boom. Additional 400' of boom deployed across Clark Island Causeway. Wheeler Bay: Deploy boom in a chevron formation: 1000' from Ram Island to Middle Channel (NE) and 1200' from Calf Island (NW). Deploy 450' of boom from Calf Island to Elwell Island. Deploy 200' absorbent boom From Elwell Island to Rackliff Island. Deploy 900' of boom west from Makertown Point to nearest point of land.
Site Access	Tenants Harbor. Local knowledge advised.
Staging Areas	Tenants Harbor Public Landing - boat ramp
Collection Points	
Other Concerns	All areas use john boats.